

### **AMENDMENTS TO THE SPECIFICATION**

*Please replace the paragraph on page 6, line 28 through page 7, line 3 with the following amended paragraph.*

FIG. 5 is a block diagram illustrating the input/output unit 306 of the wireless interface device of FIG. 3. The input/output unit 306 includes a keyboard scanning block 502, a mouse quadrature decoder block 504, and a general purpose input output (GPIO) control block 506. The GPIO control block 506 is capable of enabling/disabling the input/outputs and control the direction of data, that is as an input or an output, as described below with reference to FIG. ~~7~~ 7.

*Please replace the paragraph on page 8, lines 3-14 with the following amended paragraph.*

If I/O activity occurs while in the idle mode ~~I/O activity occurs~~, operation returns to the busy mode. When in the idle mode, if timer 2 expires with no additional I/O activity, suspend mode is entered. While in suspend mode, if I/O activity occurs, operation returns to busy mode. However, if ~~in suspend mode~~, no additional I/O activity occurs while in suspend mode until before the expiration of a third timer, power down mode is entered. While in the power down mode, operation will remain in the power down mode until I/O activity occurs. When I/O activity occurs, operation of the wireless interface device will move from the power down mode to the busy mode.